

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("6132755").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/13 19:43
S2	14	((SUNG-YUN) near2 (KWON)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/13 19:44
S3	5	((SUNG-YUN) near2 (KWON)).INV.	EPO; JPO; DERWENT	OR	ON	2010/08/13 19:45
S4	1	("3596660").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/13 19:48
S5	450	(micro-pin micro-needle micro-perforator (micro near2 (pin needle perforator)) micropin microneedle microperforator).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:13
S6	37	S5 and polylactide	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:13
S7	0	S6 and sol	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:13
S8	28	S5 and sol	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:13
S9	62	("3964482").PN. OR ("6132755").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:17
S10	2	(polylactide with sol) and (mold)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:21
S11	55	(sol with mold with ph)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:21
S12	2716	(sol near2 gel with needle microneedle)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:27
S13	62	(sol near2 gel with (needle microneedle))	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:28
S14	226	(micro-pin micro-needle micro-perforator (micro near2 (pin needle perforator)) micropin microneedle microperforator) and (sol solgel sol-gel sol/gel)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:29

S15	3	((micro-pin micro-needle micro-perforator (micro near2 (pin needle perforator)) micropin microneedle microperforator) and ((sol solgel sol-gel sol/gel) with mold)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 13:29
S16	1	("20050065463").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/14 13:31
S17	1	("6743211").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/14 13:32
S18	1	("3814097").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/14 13:37
S19	1	("5990194").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/14 13:38
S20	1099	(424/427,428).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/14 14:03
S21	0	S20 and (shrink with apex)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:04
S22	0	S20 and (shrink\$4 with apex)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:04
S23	18	S20 and (apex)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:04
S24	332	S20 and (needle microneedle micropin microperforator)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:05
S25	0	S24 and (dry\$3 with angle)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:05
S26	14	microperforator micro-perforator	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:06
S27	15	(shrink\$4 with apex with angle)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:10
S28	17	(shrink\$4 with apex with angle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/14 14:11
S29	14	(shrink\$4 with angle with (needle microneedle))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/14 14:12
S30	43	(dry\$3 with angle with (needle microneedle))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/14 14:15

S31	0	(dry\$3 with angle with (microneedle))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/14 14:15
S32	1041	(604/272).CQLS	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/14 14:21
S33	9	(microneedle) and (drying with mold)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:22
S34	927	(microneedle) and (drying)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:22
S35	11	(microneedle) and (drying with mold\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:22
S36	16	(microneedle) and (drying with mold\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/14 14:23
S37	5	(microneedle) and (drying with mold\$3)	EPO; JPO; DERWENT	OR	ON	2010/08/14 14:23
S38	5	(microneedle) and (dried with mold\$3)	EPO; JPO; DERWENT	OR	ON	2010/08/14 14:23
S39	9	(microneedle) and (dried with mold\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:24
S40	282	(microneedle) and (porosity)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:30
S41	47	(microneedle) and (porosity with control\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 14:30
S42	18	("3596660").URPN	USPAT	OR	ON	2010/08/14 16:12
S43	328	(needle projection microneedle pin micropin) with (dissolve biodegrad\$4 degrad\$4) and skin	USPAT	OR	ON	2010/08/14 16:20
S44	0	((needle projection microneedle pin micropin) with (dissolve biodegrad\$4 degrad\$4) with day) and skin	USPAT	OR	ON	2010/08/14 16:20
S45	21	((needle projection microneedle pin micropin) with (dissolve biodegrad\$4 degrad\$4)) and (skin) and sinter\$4	USPAT	OR	ON	2010/08/14 16:21
S46	70	((needle projection microneedle pin micropin) with (dissolve biodegrad\$4 degrad\$4)) and (skin) and sinter\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2010/08/14 16:24

S47	49	S46 not S45	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2010/08/14 16:25
S48	28	(micro-pin micro-needle micro-perforator (micro near2 (pin needle perforator)) micropin microneedle microperforator) with (dissolv\$3 degrad\$4 biodegrad\$4 bioresorb\$4 bioabsorb\$4) with release	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 16:30
S49	32	(sol-gel with pH with poro \$4)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 16:46
S50	1591	(264/319).OCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/14 18:15
S51	5	(theraject).asn.	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/14 18:17
S52	3	(theraject).asn.	EPO; JPO; DERWENT	OR	ON	2010/08/14 18:19

EAST Search History (Interference)

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3/ 25/ 2011 5:43:33 PM**H:\Workspaces\10528059.wsp**